



Annual Customer Forum at GTC West 2008

P. K. Agarwal



CALNET 2





Master Service Agreements (MSAs)

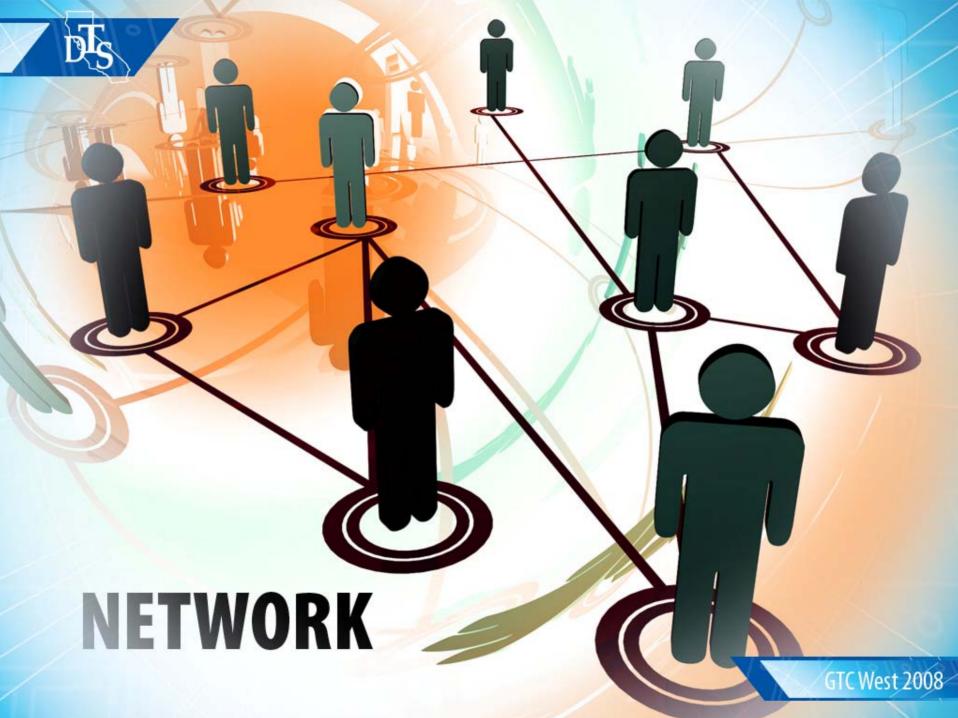
MSA 1 - Voice, Data & Video Services - AT&T

- MSA 2 Long Distance and Network Based Services AT&T
- MSA 3 Internet Protocol Voice, Data, and Video Services Verizon Business (VzB)
- MSA 4 Broadband Fixed Wireless Access Data Services – VzB



Current Implementations

- Enterprise Call Centers
- Hosted Stand-alone IP Telephone Services (HIPC)
- Video Conferencing Bridging
- Multi-Protocol Label Switching (MPLS)





Gold Camp LAN Redesign

Enterprise Design

Increased Bandwidth

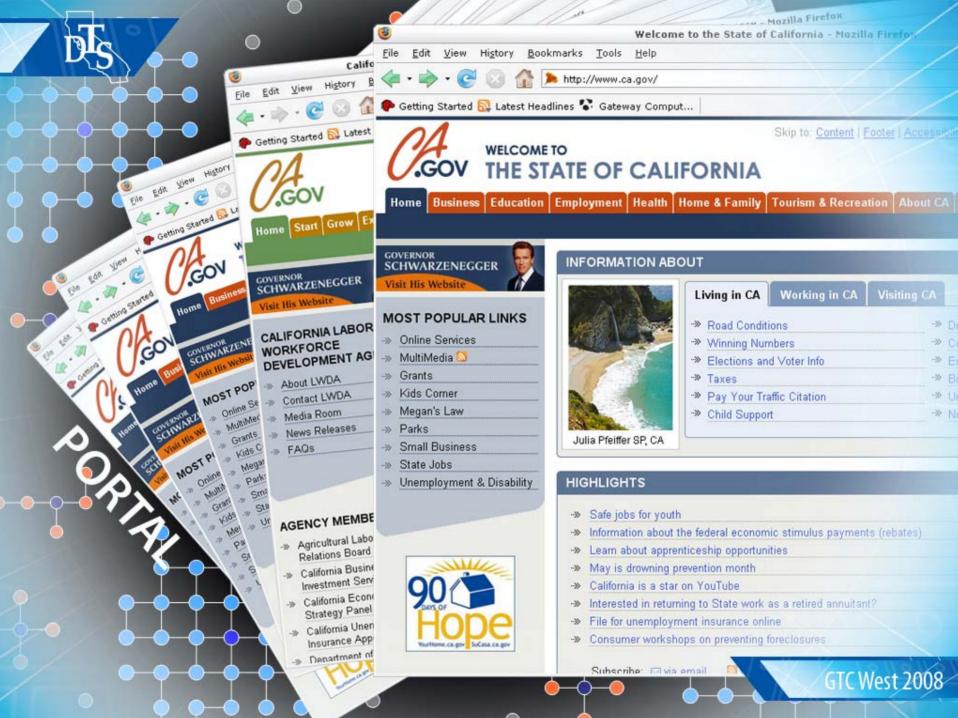
No Single Points of Failure

MPLS Capable



New DTS Network Design

- Two Points of Presence Per LATA
- Three Geographically Diverse Connections to the Internet
- Double the Bandwidth
- Open Source Routing Protocols
- MPLS Capable
- High Availability and Redundancy





Portal Summary

- Update
 - Redesign Steps
 - Changed Look and Feel
 - Implemented Google Search Engine
 - New Services
 - eServices Team
 - Webmaster User Group
 - Published Portal RFP
- Current Activities
 - Procurement Underway





Email Activities

- Continued Migration To Statewide E-mail Service
 - As requested by Customers
- Exchange 2007
- Continue to Expand and Improve Processes and Support
- Improved Security Posture
 - Consolidated E-mail Hubs





E-Discovery Activities

- Begin to Work on E-Discovery Pilot
 - Determine Features/Functionality
 - Part of Enhanced E-mail Service
- Employ Sedona Conference Model
 - Provides Holistic View of E-Discovery
- Include Archive Solutions
 - As Part of the Overall E-Discovery Solution





Disaster Recovery Activities

- Service Continuity Mainframe Systems (SCMS)
- Data Center Relocation

 Service Continuity Application Hosting (SCAH)



Enterprise Storage



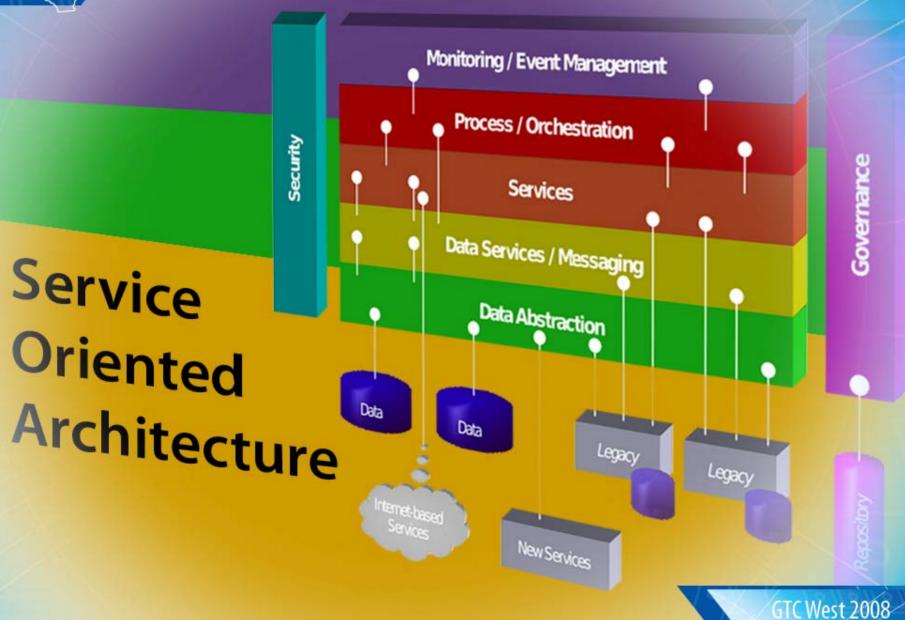


Enterprise Storage Activities

 Create Disaster Recovery for Full-Site Failure

- Eliminate Manual Tape Handling
- Evolve Storage Service Component to "End-to-End" Service Model







SOA Activities

Provide Enterprise SOA Support

Determine Cost Allocation Model

SOA Governance Group Participation



Standardization

Server



GTC West 2008



Server Standardization Benefits

- Provides Common Set of Tools
- Easier to Monitor and Keep Secure
- Easier Contract Management
- Enhances SLA Development
- Parts Inventory Becomes More Manageable
- Improved Staff Support



Server Standardization Activities

Consolidation to Common Set of Tools

Architectural Standard Development

 Hardware & Virtual Server Standardization for Optimal Application Performance







Next Rate Package

- Targeted for FY 2009/10
- Eliminate Rates to Simplify DTS Cost Recover Model
- Consolidation Rate Realignments Resulted in \$43 Million Customer Savings
- Numerous Services & Components Being Evaluated



Benchmarking Study

- Western Telecommunications Consulting (WTC)
- Benchmark DTS Costs, Rates and Services Compare to Other States/Departments of Similar Size/Complexity
- Services Targeted:
 Network, Mid-Range Systems and Storage
- State Comparisons Include:
 Michigan, Illinois, New York, Virginia and Wisconsin
- Department Comparisons Include:
 Health Care Services, Social Services, Board of Equalization and Caltrans.





- Web-Based Application Now Available
- Customers Can Obtain All Monthly Invoice Detail via Internet
 - Contact DTSBIRS@dts.ca.gov
- Billing Detail Can Be Sorted, Filtered and Downloaded for Budgeting, Projections or Internal Chargeback Systems





GTC West 2008





- Vision: Become the Training Center of Choice for Government Employees
- Attract Federal, Local and State Employees
- Expand Our Training Services
 - Business Skills
 - Professional Development
 - Organizational Development
- Expand Our Lines of Business
 - Event Coordination and Marketing Service



Q & A



Thank You

We Exist Because of You

- We Want to Continue to Strengthen Our Partnership with You
- Visit Our Exhibit Booth
 - Booth #805 Near Main Expo Hall Entrance